

ABSTRACT OF DISCLOSURE

A print head of an ink-jet printer including a main chip area having at least one ink jetting portion disposed on a substrate to jet ink, and at least one bonding pad connected with a corresponding lead end of a wiring of a circuit part to control the ink jetting portion; and a scribe lane area disposed around the main chip area and forming a cutting region in which the main chip area is divided from main chip areas of other print heads by cutting, the scribe lane area having a damping pattern portion formed to be electrically and physically isolated from the main chip area and the substrate.